8 December 1977

MEMORANDUM FOR: Director, ODP

STATINTL   FROM   : ██████████████████.
                              Deputy Director for Processing

            SUBJECT   : Processing Weekly Report

Tasks Accomplished

███ TATINTL

2.   New system software has been developed to support the new processor which is scheduled to be installed in mid-December (360/195 replacement). Initial testing of the new STATINTL system has been successfully accomplished in a virtual environment. ████████

3.   Release 21.05 of NIPS has been up and running with-out problem since December first. ███████████   STATINTL

Tasks Planned

A T-Bar 3916-1 switch will be installed in the ██████ █ATINTL Center on 10 December to replace two IBM 2914 switches. The new switch will provide increased flexibility. ███████)   STATINTL

Problems

The reallocation of the CAMS data base and redistribution of the data sets related to the data base appear to have reduced I/O contention by distributing the active data sets over more disk packs. This has allowed more work to be pro-cessed (more transactions over a 24 hour period). However, during prime time (0700-1900) CAMPRODUCTION was taking 95-100% of the CPU and no batch work could process. This was the case Monday through Wednesday last week. This problem appears to have been corrected by adjusting the priority for the batch initiators and rescheduling batch jobs that impact the system to evening processing. ███████   STATINTL